X10C SAFETY CHECKLIST					BROOKHAVEN NATIONAL LABORATORY NATIONAL SYNCHROTRON LIGHT SOURCE
Rev: A	Effective: 1/1/05		Page 1 of 1		Number: LS-SCL-0023
Reviewed by:	Thomas McDonald	Reviewed by	y:		Approved by: A. Ackerman

The verify that it

Original signatures o	n file.					
The only officia	al copy of this file is the one on-line in the NSLS Quality Assurance website. Before using a printed copy, v is the most current version by checking the document effective date on the NSLS QA website.					
	1. Valid Padlock Index and log, no padlocks open					
Ch	eckpoints on the X9 side of beamline:					
	2. Bremsstrahlung shield (BS # 1) in place and banded as per photo					
	3. Bremsstrahlung shield (BS # 2) in place and banded as per photo					
	4. Exclusion Zone (EZ #1) wire mesh in place and secure					
	5. Bremsstrahlung shield (BS # 3) in place and banded as per photo O A. Beamline Isolation Valve A is open					
	6. Slit window covered with lead					
	O B. Beamline Isolation Valve B is open					
	7. Bremsstrahlung shield (BS # 4) in place and banded as per photo					
	8. Monochromator window shielded with leaded glass					
Ch	eckpoints on the X11 sideof beamline:					
	9. Monochromator window shielded with leaded glass					
	10. Bremsstrahlung shield (BS # 5) in place and banded as per photo					
	O C. Beamline Isolation Valve C is open					
	11. Mirror windows (3) covered in lead as per photo					
	O D. Beamline Isolation Valve D is open					
Checked by	v: Date:					
OPCO): Date:					